

CLAIMS

1. A method for publishing a document (3-20, 3-40) comprising at least a text part for one or more users, in which method the document (3-20, 3-40) is subjected to at least one indexing (2-5 24) to enhance real-time search of the document (3-20, 3-40), and the result of the indexing is stored, **characterized** in that before the at least one indexing (2-10 24), the document (3-20, 3-40) is complemented by adding (2-20) a complementary part (3-24) thereto, the complementary part substantially comprising at least the words included in the text part of the document (3-20, 3-40), given in their basic form and in their original order.

2. A method according to claim 1, **characterized** in that the complementary part (3-24) is added to the document (3-20, 3-40) in a way which prevents the complementary part from being shown during normal use (15) of the document.

3. A method according to claim 1, **characterized** in that for each compound, the complementary part (3-24) comprises not only the basic form of the compound but also basic forms of the parts of the compound given as separate words.

20 4. A method according to claim 3, **characterized** in that the complementary part (3-24) further comprises all combinations of the parts of a compound where the parts are in their original order.

25 5. A method according to claim 1, **characterized** in that a plural number of documents are published using a plural number of publishing servers and that the complementary part (3-24) is added at a complementing server (2-B) which is common to the plural number of publishing servers.

30 6. A method according to claim 5, **characterized** in that the complementing server (2-B) receives (2-18) and transmits (2-22) the documents to be complemented (3-20, 3-40) via a telecommunication network employing an IP protocol.

35 7. An equipment (2-B) for supporting electronic text search, the equipment (2-B) being arranged to receive a document (3-20, 3-40) comprising at least a text part, **characterized** in that to enhance real-time search of the document (3-20, 3-40), the equipment (2-B) is arranged to add a complementary part (3-24) which substantially comprises at least the

words included in the text part of the document (3-20, 3-40) in question, the words being given in their basic form and in their original order.

8. An equipment (2-B) according to claim 7, **characterized** in that the equipment (2-B) is arranged to receive (2-18) and to transmit (2-22) 5 the document (3-20, 3-40) via a telecommunication network applying an IP protocol.

9. An arrangement for publishing documents via a telecommunication network applying an IP protocol, the arrangement comprising at least one publishing server (1-B, 2-A) for publishing the 10 documents, at least one indexing server (1-A, 2-C) for indexing the documents, and at least one terminal equipment (TE) for transmitting an inquiry to the at least one indexing server (1-A, 2-C), **characterized** in that to enhance real-time search for the documents, the arrangement further comprises an equipment (2-B) according to claim 7 or 8.

15 10. A document (3-20, 3-40) to be published in an electronic form, the document comprising at least a text part, **characterized** in that to enhance real-time search for the document (3-20, 3-40), the document (3-20, 3-40) comprises a complementary part (3-24) that substantially comprises at 20 least the words appearing in the text part of the document (3-20, 3-40), the words being given in their basic form and in their original order.

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